```
=> s cctgaagtaggaaccagatg/sqsn
L1            143 CCTGAAGTAGGAACCAGATG/SQSN

=> analyze
ENTER ANSWER SET OR ANALYZE L# OR (L1):l1
ENTER ANSWER NUMBER OR RANGE (1-):1-143
ENTER DISPLAY CODE (CHEM) OR ?:lc
L2            ANALYZE L1 1-143 LC :          5 TERMS

=>

=> d
L2            ANALYZE L1 1-143 LC :          5 TERMS

TERM #    # OCC   # DOC   % DOC  LC
------   -------  ------  ------ ----------------
     1     126     126   88.11  GENBANK
     2      30      30   20.98  CA
     3      30      30   20.98  CAPLUS
     4      10      10    6.99  TOXCENTER
     5       5       5    3.50  USPATFULL
********    END OF L2 ***

=> file genbank toxcenter uspatfull
COST IN U.S. DOLLARS                          SINCE FILE      TOTAL
                                                ENTRY        SESSION
FULL ESTIMATED COST                             41.40        41.61

FILE 'GENBANK' ENTERED AT 10:34:58 ON 29 JUL 2003

FILE 'TOXCENTER' ENTERED AT 10:34:58 ON 29 JUL 2003
COPYRIGHT (C) 2003 ACS

FILE 'USPATFULL' ENTERED AT 10:34:58 ON 29 JUL 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s l1
L3            137 L1

=> s l3 and myctophid?
L4              0 L3 AND MYCTOPHID?

=> s l3 and fish?
L5              2 L3 AND FISH?

=> d ti 1-2

L5    ANSWER 1 OF 2   USPATFULL on STN
TI      Compositions and methods for the therapy and diagnosis of pancreatic
        cancer

L5    ANSWER 2 OF 2   USPATFULL on STN
TI      Compositions, kits, and methods for identification, assessment,
        prevention, and therapy of human prostate cancer
```

```
=> d all 94

L8    ANSWER 94 OF 97      GENBANK.RTM.   COPYRIGHT 2003 on STN

LOCUS (LOC):            I34871      GenBank (R)
GenBank ACC. NO. (GBN): I34871
GenBank VERSION (VER):  I34871.1  GI:2087839
CAS REGISTRY NO. (RN):  190411-50-8
SEQUENCE LENGTH (SQL):  20
MOLECULE TYPE (CI):     DNA; linear
DIVISION CODE (CI):     Patent
DATE (DATE):            13 May 1997
DEFINITION (DEF):       Sequence 14 from patent US 5599674.
SOURCE:                 Unknown.
 ORGANISM (ORGN):       Unknown.
                        Unclassified
NUCLEIC ACID COUNT (NA): 7 a    4 c    6 g    3 t
REFERENCE:              1   (bases 1 to 20)
   AUTHOR (AU):         Pena,S.D.J.; Simpson,A.J.G.
   TITLE (TI):          Fingerprinting using single specific **primers**
                        in low stringency polymerase chain reaction conditions
   JOURNAL (SO):        Patent: US 5599674-A 14 04-FEB-1997;

FEATURES (FEAT):
  Feature Key       Location              Qualifier
===============+====================+==================================
source          1..20                 /organism="unknown"

SEQUENCE (SEQ):
    1 cctgaagtag gaaccagatg


=> d hist

    (FILE 'HOME' ENTERED AT 10:26:47 ON 29 JUL 2003)

    FILE 'REGISTRY' ENTERED AT 10:26:55 ON 29 JUL 2003
L1         143 S CCTGAAGTAGGAACCAGATG/SQSN
L2         ANALYZE L1 1-143 LC :          5 TERMS

    FILE 'GENBANK, TOXCENTER, USPATFULL' ENTERED AT 10:34:58 ON 29 JUL 2003
L3         137 S L1
L4           0 S L3 AND MYCTOPHID?
L5           2 S L3 AND FISH?
L6         102 S L3 AND (PRIMER? OR PROBE?)
L7         101 DUP REM L6 (1 DUPLICATE REMOVED)
L8          97 S L7 NOT PY>2001
```